COPY THIS PAGE OR VIEW FROM A SECOND SCREEN

The software always displays 3 tutoring models:
(1) Accessibility to more than 60 educational videos.
(2) Each time the cursor moves, new instructions appear on the screen.
(3) The file below shows instructions to follow.

Sommaire

1-Visualization of the query construction process. 3

2-Visualization of the request distribution process in the project. 4

3-How to Install a 6-story base structure using just 2 measurements. 5

4-How to add, remove or modify products on each floor compared to those in the base structure. 6

5-How to install a basic garage structure using just 2 measurements. 7

6-How to install two different balcony base structures using just 2 measurements for each of them. 8

7-How to install two different basic basement terrace structures using only 2 measurements for each. 9

8-How to install different room structures using just 2 measurements. (Ex: bedrooms, bathrooms) 10

9- How to install different identical roof panels using just 4 measurements for each panel. 11

- Haut du formulaire

1-Visualization of the query construction process.

THIS PAGE IS USED FOR ADVISORY PURPOSES ONLY

TO COMPLETE A REQUEST, EACH OF THEM MUST CONTAIN A STEP, A SECTION, A SUBSECTION AND AN OPTION.

• HOW TO COMPLETE A REQUEST

STEPS: To move forward in the project, a selection of the project stages displayed on the software home page (e.g. foundation, basement, garage, etc.) is mandatory.

SECTIONS: The sections to select are displayed under each step of the program (Example: Floors, Ceilings, Exterior Walls, and many others).

SUBSECTIONS: The subsections to select are displayed under each step section (Example: Height, Thickness, Joists and many others).

OPTIONS: The options to select are displayed under each step section subsection: (Example: Blown Wool, Gypsum, Paint, Lath, R20/16 Wool, Hardwood Flooring and many more.)

• EXAMPLE OF REQUEST TO DISTRIBUTE IN ORDER FORMS:

OPTION: wool R20/16
SUBSECTION: insulation
SECTION: exterior wall
STEPS: 1st floor

- ACTIONS GENERATED BY A SINGLE QUERY:

The software sends a purchase order to a supplier (material center) displaying the quantity of (20/16 wool) to be delivered to the 1st floor of the project and the price to be paid. The software also sends a purchase order to a supplier (carpenter) to install these products in the exterior walls of the 1st floor indicating the quantity to be installed and the price to be paid for the installation.

2-Visualization of the request distribution process in the project.

CHRONOLOGICAL DESCRIPTION OF HOW QUERIES WORK
THIS PAGE IS FOR EDUCATIONAL PURPOSES ONLY

Filling in an empty box displayed on the home pages of the selected steps activates by default several queries that compile into purchase orders all the floors, ceiling, and exterior wall products of each selected step. Purchase orders are directed to user-selected vendors.

LIST OF STEPS (15) TO ACTIVATE IN THE PROGRAM

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- (1 step) ADJUSTMENTS

Open the ADJUSTMENTS step on the home page and the software displays several sections containing blank boxes that need to be filled in to move forward with the development of the project.
The sectional questionnaires ask, among other things, to indicate the address of the parking lot including the stonework, to calculate the excavation indicating a lack or surplus of soil on the land and many others.

- (9 Steps to be activated jointly) FOUNDATION, BASEMENT, BASEMENT WALLS, 1st FLOOR, 2nd FLOOR, 3rd FLOOR, 4th FLOOR, 5th FLOOR, and 6th FLOOR. (time: +/- 5 minutes each)

Fill in the two blank boxes displayed in the FOUNDATION step and the software calculates by default all the products that make up each selected stage of the project.

- . (3 Steps to be activated separately) CONCRETE BALCONY, GARAGE AND BASEMENT TERRACE (+/- 5 minutes each)

The software stops in turn on each of the selected steps that display blank boxes. Fill in the blanks for each step to enable queries to find basic products to install for those steps.
Missing products from the selected steps are displayed in the empty boxes of each section and must be completed.

- (1 step) INTERIOR PARTS (+/- 5 minutes each piece).

Open the INTERIOR PARTS step on the homepage and the software will display two blank boxes that you need to fill in by following the instructions displayed in the comments. The sections displayed all contain a questionnaire that you must answer either by giving a measurement or by confirming a product choice.
The section questionnaires ask for the renaming of the room, confirmation of the floor, choice of the type of gypsum and the amount of paint covering it, the flooring, the balancing of electricity, the choice of stairs, etc.

- (1 step) ROOFING (+/- 5 minutes for 2 identical panels).

Open the ROOFING step on the home page and the software displays four empty boxes where you must follow the instructions displayed to confirm the shape of the panels to be used.
Open the PANEL DIMENSIONS section of the page and the program displays four blank boxes or you must follow the instructions in the comments to enter the dimensions displayed on the plan.
The section questionnaires ask for measurements of the cornices and soffits for each panel, to confirm the plywood and its installation, to confirm the protective boards, to confirm the roof gables and its cladding, etc.

- Haut du formulaire

3-How to Install a 6-story base structure using just 2 measurements.

THIS PAGE DISPLAYS A NEW CONCEPT TO ENROLL ALL COMMODITIES IN THE FOUNDATION, BASEMENT, AND ALL STAGES SELECTED FOR THE PROJECT

• Record foundation measurements

Starting Measures
Floor Facade
32.000 Foot
Floor Side
22.000 Foot

Modify Initial Surface (to repeat)
Remove Triangular Surface
Angular surface
Modify Perimeter of Foundations (to repeat)

SAVE

• Modification of the foundations if necessary

Basic Foundations
Concrete
Solage
Opening of Foundations
Concrete Columns
Interior Footing
Interior Solage
Exterior Solage
Curbstone
Antifreeze

4-How to add, remove or modify products on each floor compared to those in the base structure.

RECORD THE CHANGES TO THE STEPS AND THE SOFTWARE WILL ACTIVATE ALL THE REQUESTS RECEIVED AT EACH STEP OF THE PROJECT

- **Modification of floor measurements if necessary**

(1st) Already Programmed Dimension

(2nd) New Dimensions

- Modification of the products of the stages if necessary

Base Floor
Exterior Wall
Floor
Ceiling
Partition
Bearing Wall
Concrete's Block
Concrete Wall
Common Wall
Coating NO.1
Coating NO.2
Coating NO.3

5-How to install a basic garage structure using just 2 measurements.

ENTER THE WIDTH AND LENGTH OF THE GARAGE FLOOR AND THE SOFTWARE WILL ACTIVATE ALL REQUESTS MADE TO THE GARAGE

- I Record measurements of the garage foundation.

Dimension
Garage Length

22.000 Foot

Garage Width

12.000 Foot

Square Surface (to repeat)

Modification of garage products if necessary

Standard Solage
Solage
Interior Solage
Exterior Solage
Floor
Ceiling
Exterior Wall
Wood Partition
Bearing Wall
Wall Concrete Blocks
Coating NO.1
Coating NO.2
Coating NO.3

6-How to install two different balcony base structures using just 2 measurements for each of them.

ENTER THE LARGEST WIDTH AND LENGTH OF THE BALCONY SLAB AND THE SOFTWARE WILL ACTIVATE ALL BALCONY-RELATED QUERIES.

Square Surface (to repeat)

1

ACCESSADDREMOVE

Length

0.000 Foot

Width

0.000 Foot

Square Surface Adjustment

MODIFICATIONS TO BE MADE (IF NECESSARY)

2nd Balcony
Balcony Standard
Balcony Solage
Slab Support
Balcony Column
Balcony Ramp

Installation of various ramps around the concrete slabs and steps of the balcony.

Cold Room

7-How to install two different basic basement terrace structures using only 2 measurements for each.

ENTER THE LARGEST WIDTH AND LENGTH OF THE TERRACE SLAB AND THE SOFTWARE WILL ACTIVATE ALL REQUESTS RELATED TO THE TERRACES.

• NUMBER OF TERRACES

Number of Terrace
Quantity of Terrace

Unit

House wall Length

0.000 Foot

Side of the slab

0.000 Foot

Surface Modification (to repeat)

SAVE

•• MODIFICATIONS TO BE MADE (IF NECESSARY)

2nd Terrace
Terrace Standard
Wall Protection Antifreeze
Wall on Foundation
Ceiling
Extra Products

8-How to install different room structures using just 2 measurements. (Ex: bedrooms, bathrooms)

ENTER THE WIDTH AND LENGTH OF THE PART AND THE SOFTWARE WILL ACTIVATE ALL QUERIES RELATED TO EACH PART OF THE PROJECT.

- Width
- 0.000 Foot
- Length
- 0.000 Foot
- *Adjust Surface (to repeat)*
- *Triangular Surface (to repeat)*
- *Angular Surface*
- SAVE

Make additions to the room.
Products
Mechanical
Wardrobe
2nd Wardrobe
Wall Openings
Plastering
Inside Doors
Doors & Windows
Interior Stair
Kitchen
Bathroom
Floor Balcony
Wood Partition

9- How to install different identical roof panels using just 4 measurements for each panel.

Identify the number and type of identical panels used.

Identical Panels
Quantity
Unit

- (1s) None
- (2nd) Four Square Angles
- (3rd) Two Square Angles
- (4th) One Square Angle or Less

SAVE

Enter the dimensions of the panels.

Panel Measurements
Top of Panels
0.000 **Foot**
Bottom of Panels
0.000 **Foot**
Height
0.000 **Foot**
Slope
Unit
SAVE

Choosing the thickness of the cornices

Cornice Columbine
2 '' X 4 '' x 12 '
Unit
2 '' X 6 '' x 12 '
Unit
2 '' X 8 '' x 12 '
Unit
2 '' X 10 '' x 12 '

Use the files below to add different products to the roof, etc.

Roof Products
Roof Pinion
Carport
Common Roof
Chimney
Ventilation
Flat Roof with Trust
Balcony